

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	1	("5826261").PN.	US-PGPUB; USPAT	OR	OFF	2008/04/09 15:50
L7	2	wo adj "9008360"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 15:57
L8	2	wo adj "9733239"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 15:59
L11	2	ep adj "918293"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 16:00
L12	1	("6415301").PN.	US-PGPUB; USPAT	OR	OFF	2008/04/09 16:00
L25	2	((("7137072") or ("7207044"))).PN.	US-PGPUB; USPAT	OR	OFF	2008/04/09 16:20
L26	6390	(707/1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 17:01
L27	8144	(707/10).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/04/09 17:01
L28	828	(719/321).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 17:01
L29	1449	(719/328).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 17:01
L30	65	(data adj joiner datajoiner)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01

L31	989	(database data adj source data adj structure data adj access) adj driver	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L32	55	(database data adj source data adj structure data adj access) adj driver same (plurality group multi multiple aggregat\$4 heterogen \$4) adj3 (database data adj source source data adj structure)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L33	51	(database data adj source data adj structure data adj access) adj driver same (plurality group multi multiple aggregat\$4) adj3 (database data adj source source data adj structure)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L34	2544	(database data adj source data adj structure) adj3 driver	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L35	16	(database or data adj source or data adj store or datastructure) same (batch\$4 or merg\$4 or combin\$8) near2 (access\$4 or request \$4) same driver and (interface or api)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L36	290	(database or data adj source or data adj store) same (batch\$4 or merg\$4 or combin \$8) near2 (access\$4 or request\$4) same (driver or interface or api)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01

L37	16	(database or data adj source or data adj store) same (batch\$4 or merg\$4 or combin \$8) near2 (access\$4 or request\$4) same driver and (interface or api)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L38	10	(database or data adj source or data adj store) same (batch\$4 or merg\$4 or combin \$8) near2 (access\$4 or request\$4) same driver same (interface or api)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L39	20	(database or data adj source or datastructure or virtual) with driver with api same (batch \$4 or merg\$4 or combin \$8)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L40	9	(database or data adj source or datastructure) with driver with api same (batch\$4 or merg\$4 or combin\$8)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L41	1	(heterogeneous) near2 (database data adj source data adj structure data adj access) with driver	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/09 17:01
L42	278	(multiple plurality group) near3 data \$base with access with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L43	355	(multiple plurality group) near3 data \$base with access\$3 with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L44	985	(multiple plurality group) with data\$base with access with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01

L45	66	(plurality multiple set multi group virtual aggregat\$3 heterogeneous) with (data adj (source structure) database) same (common merg\$4 generic universal global) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L46	233	(plurality multiple set multi group virtual aggregat\$3) with (data adj (source structure) database) same (merg \$4 interface aggregat \$4 composit\$4) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L47	228	(plurality multiple set multi group virtual aggregat\$3) with (data adj (source structure) database) same (merg \$4 interface) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L48	85	(port porting) same software adj model	US-PGPUB; USPAT	OR	ON	2008/04/09 17:01
L49	17	(retriev\$3) adj5 (multiple plurality group) adj3 data\$base with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L50	66	(search\$3 access\$3) adj3 (multiple plurality group) adj3 data\$base with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L51	92	(tcp\$ip transport adj layer) with (call \$back handl\$3 notif\$4 notification) with (event interrupt\$3 trigger status chang \$3) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L52	33	(universal global) near2 (database data adj source data adj structure data adj access) near3 driver	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/09 17:01

L53	133	(virtual aggregat\$4 multi multiple group plurality set) with (database data adj source data adj structure) adj driver	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L54	61	database adj access same (merg\$3 batch\$3 group\$3) with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L55	7	database with driver with api same (batch \$4 or merg\$4 or combin \$8)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L56	77	disk same (controller driver) same image with (recover\$3 rescu \$4)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L57	7	disk same controller same driver same image with (recover\$3 rescu\$4)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L58	1	disk with controller with driver same image with recover\$2	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L59	20	field adj device same (start\$3 launch\$3) near2 (application program)	US-PGPUB; USPAT	OR	ON	2008/04/09 17:01
L60	123	jdbc with driver same (database data adj structure data adj source) with (multiple multi plurality group set aggregat\$4 virtual)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/09 17:01
L61	3	merg\$4 near3 driver same (data adj (source structure) database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L62	514	odbc with driver same (database data adj structure data adj source)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/09 17:01

L63	81	odbc with driver same (database data adj structure data adj source) with (multiple multi plurality group set aggregat\$4 virtual)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/09 17:01
L64	187	port\$3 same software adj model	US-PGPUB; USPAT	OR	ON	2008/04/09 17:01
L65	21	remote with proxy with (generat\$8 or creat\$8) same reflect \$6	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L66	8	single near2 (access \$3 query\$) same (plurality multiple set multi group virtual aggregat\$3) with (data adj (source structure) database) same (common merg\$4 generic universal global) near2 (api interface)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L67	4	single near2 (access \$3 query\$) same (plurality multiple set multi group virtual aggregat\$3) with (data adj (source structure) database) same (common merg\$4 generic universal global) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L68	8	single near2 (access \$3 query\$) same (plurality multiple set multi group virtual) with (data adj (source structure) database) same (common merg\$4 generic universal global) near2 (api interface)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01

L69	1004	single near2 (access \$3 query\$) same (plurality multiple set multi group) with (data adj (source structure) database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L70	596	single near2 access\$3 same (plurality multiple set multi group) with (data adj (source structure) database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L71	9	transport adj layer with (call\$back handl \$3 notif\$4 notification) with (event interrupt\$3 trigger status chang \$3) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L72	264	transport adj layer with (call\$back handl \$3 notif\$4 notification) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L73	3	transport adj layer with feedback with (event interrupt\$3 trigger status chang \$3) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L74	12	virtual near3 (database or data adj source or data adj store) same (access\$4 or request\$4) same driver same (interface or api)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2008/04/09 17:01
L75	22	virtual near3 database near3 driver	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/09 17:01

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